

ABSTRACT OF THE DISCLOSURE

A device for treatment of mitral annulus dilatation
5 comprises an elongate body having two states. In a first
of these states the elongate body is insertable into the
coronary sinus and has a shape adapting to the shape of
the coronary sinus. When positioned in the coronary
sinus, the elongate body is transferable to the second
10 state assuming a reduced radius of curvature, whereby the
radius of curvature of the coronary sinus and the radius
of curvature as well as the circumference of the mitral
annulus is reduced.

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